



## **MEETING ANNOUNCEMENT – ETV Technology Panel on High Rate Disinfection**

*February 4, 2000 - Ann Arbor, MI*

**US EPA and NSF International, partners on The Wet Weather Technologies Pilot of the USEPA's Environmental Technology Verification (ETV) Program, welcome you to attend the following meeting:**

### **Technology Panel on High Rate Disinfection**

**Date and Time:**      **February 24, 2000**  
                                 **10:30 AM – 4:00 PM (lunch will be served)**

**Location:**            **Hydroqual, Inc. Offices**  
                                 **1 Lethridge Plaza (off Route 17 South)**  
                                 **Mahwah, NJ 07340**

The purpose of this meeting is to resolve outstanding issues associated with the Draft *Generic Verification Protocol for Ultraviolet Light Systems for High Rate, Wet Weather Flow Disinfection Applications*. Draft 2.0 of this document was distributed by email to the Technology Panel and affected Technology Vendors in mid-January 2000. Comments and suggested edits were requested by February 8, 2000. Upon satisfactory resolution of substantive issues, NSF and EPA will be seeking the recommendation of the Technology Panel to forward the Draft Protocol for public comment and to the WWF Stakeholder Advisory Group for acceptance.

The Technology Panel Meeting is open to all interested stakeholders. Vendors of disinfection technologies are encouraged to participate in the protocol development process. If you have not received Draft 2.0 of the Verification Protocol and would like to, please contact Kevin Smith.

**If you wish to attend the Technology Panel please reply to Kevin Smith at [ksmith@nsf.org](mailto:ksmith@nsf.org) or (734/913-5719) by February 17.** Information on transportation and accommodations is attached

To learn more about the Wet Weather Flow Technologies Pilot, please contact :

**NSF International** - John Schenk (734 913-5786) or Kevin Smith (734/913-5719)  
**US EPA, National Risk Management Research Laboratory** - Mary Stinson (732 321-6683)

or visit the following websites:    [www.nsf.org/etv](http://www.nsf.org/etv)  
   [www.epa.gov/etv](http://www.epa.gov/etv)



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Mahwah, NJ 07340

**Getting There:** The meeting is scheduled to allow for many individuals to fly or drive in and out town on February 24.

**Flying:** The closest major airport is Newark International. Shuttle service between Newark International and the Hydroqual Offices is being arranged by NSF through Blue Sky Limousine. If you wish to utilize this service please contact Kevin Smith at NSF. Otherwise all major Rental Car companies are on the airport. Other airports serving the area include JFK (NYC), White Plains (NY), and Newburgh (NY).

**Driving:** Directions to Hydroqual Offices can be obtained by calling Hydroqual at 201/529-5151 or on the Internet at <http://www.hydroqual.com/offices.htm>

**Hotel Accommodations:** If needed, rooms are available at the following hotels near the Hydroqual Offices:

### **Ramada Inn**

180 Route 17 South  
Mahwah, NJ  
201/529-5880

Rate: \$129/night – Must call hotel directly, speak to Maryanne in Sales, and mention the meeting at Hydroqual to obtain this rate. Call soon as rooms are limited.

### **Comfort Inn**

160 Route 17 South  
Mahwah, NJ  
201/512-0800  
Rate: \$76/night